

FIG. 2  
PRIOR ART

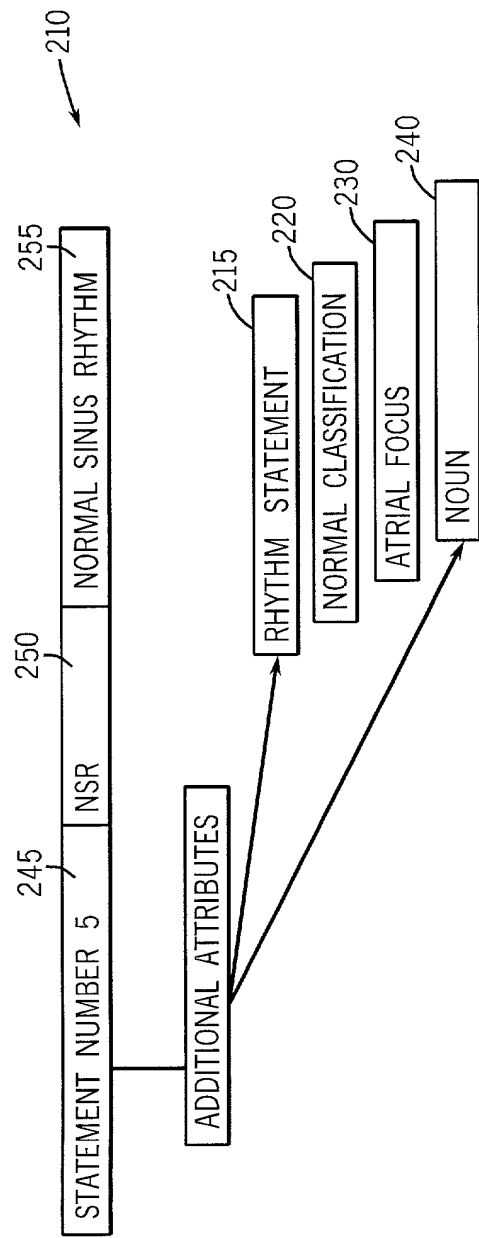


FIG. 4

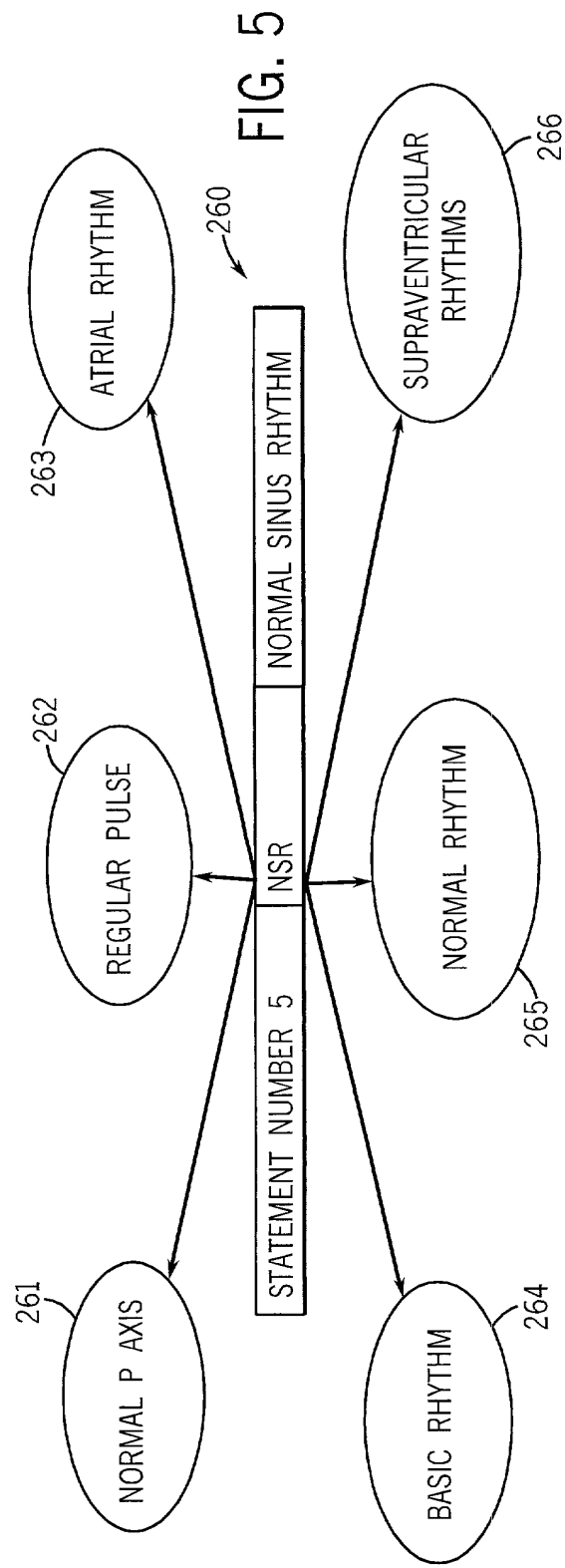


FIG. 5

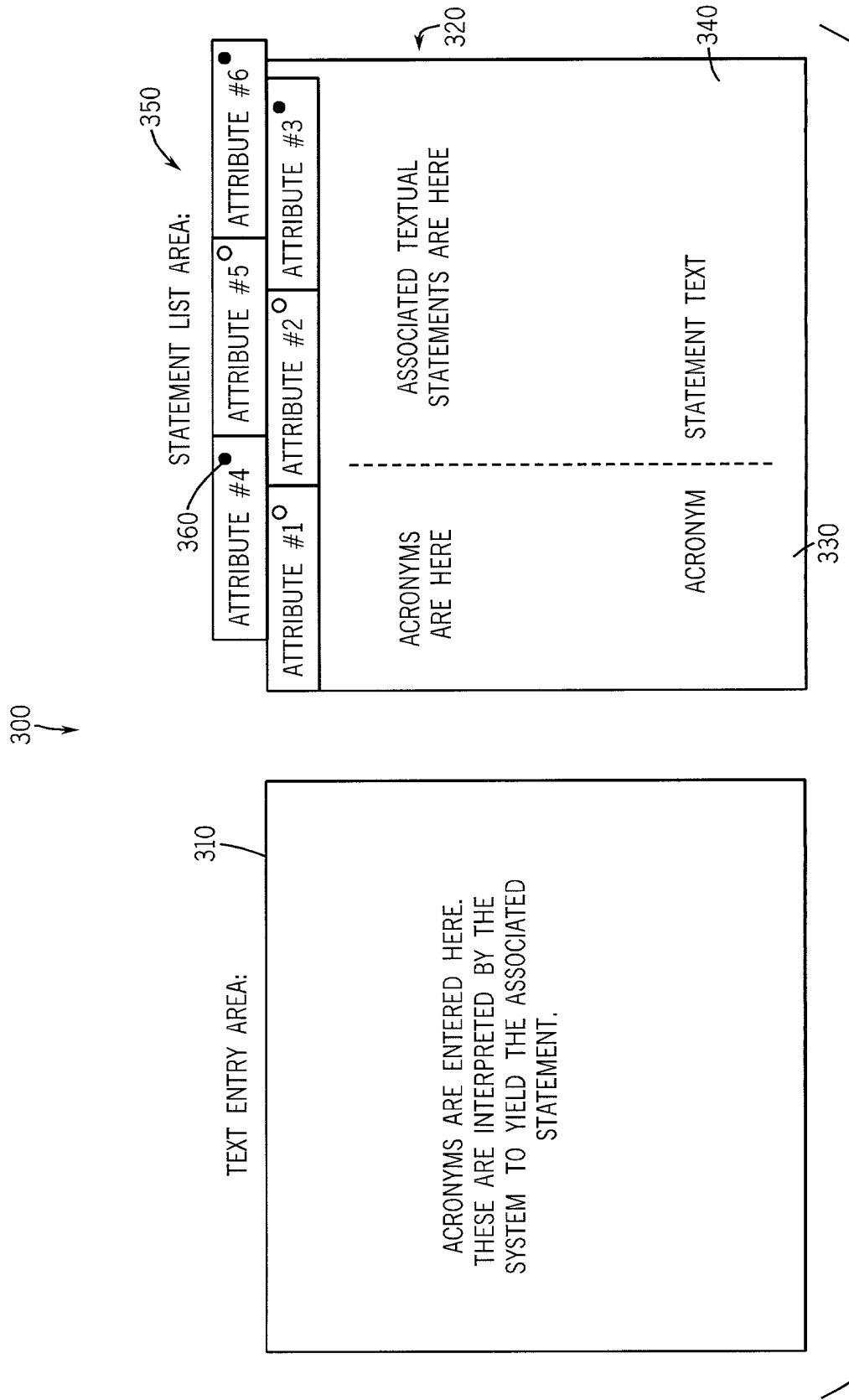


FIG. 6

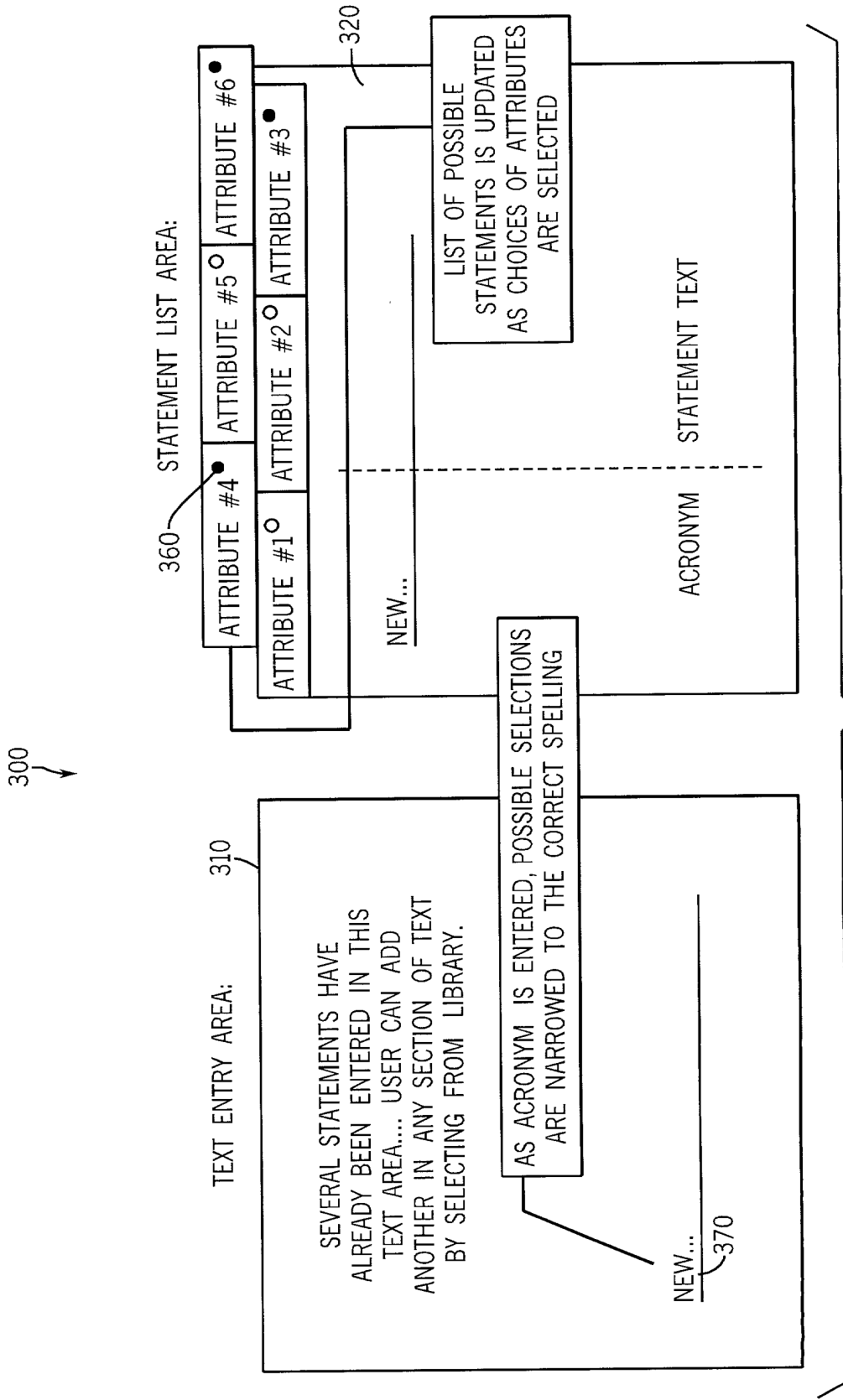
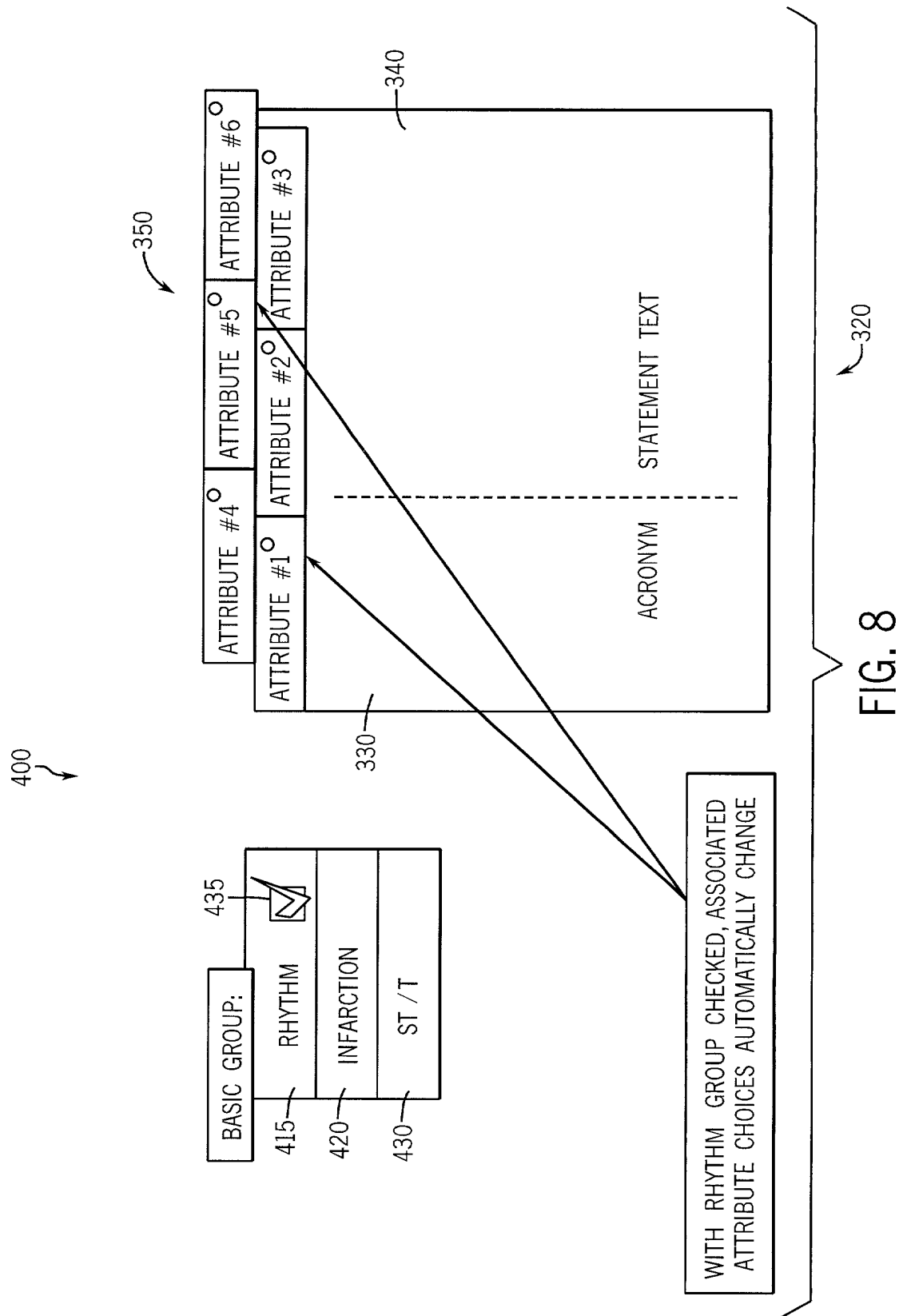
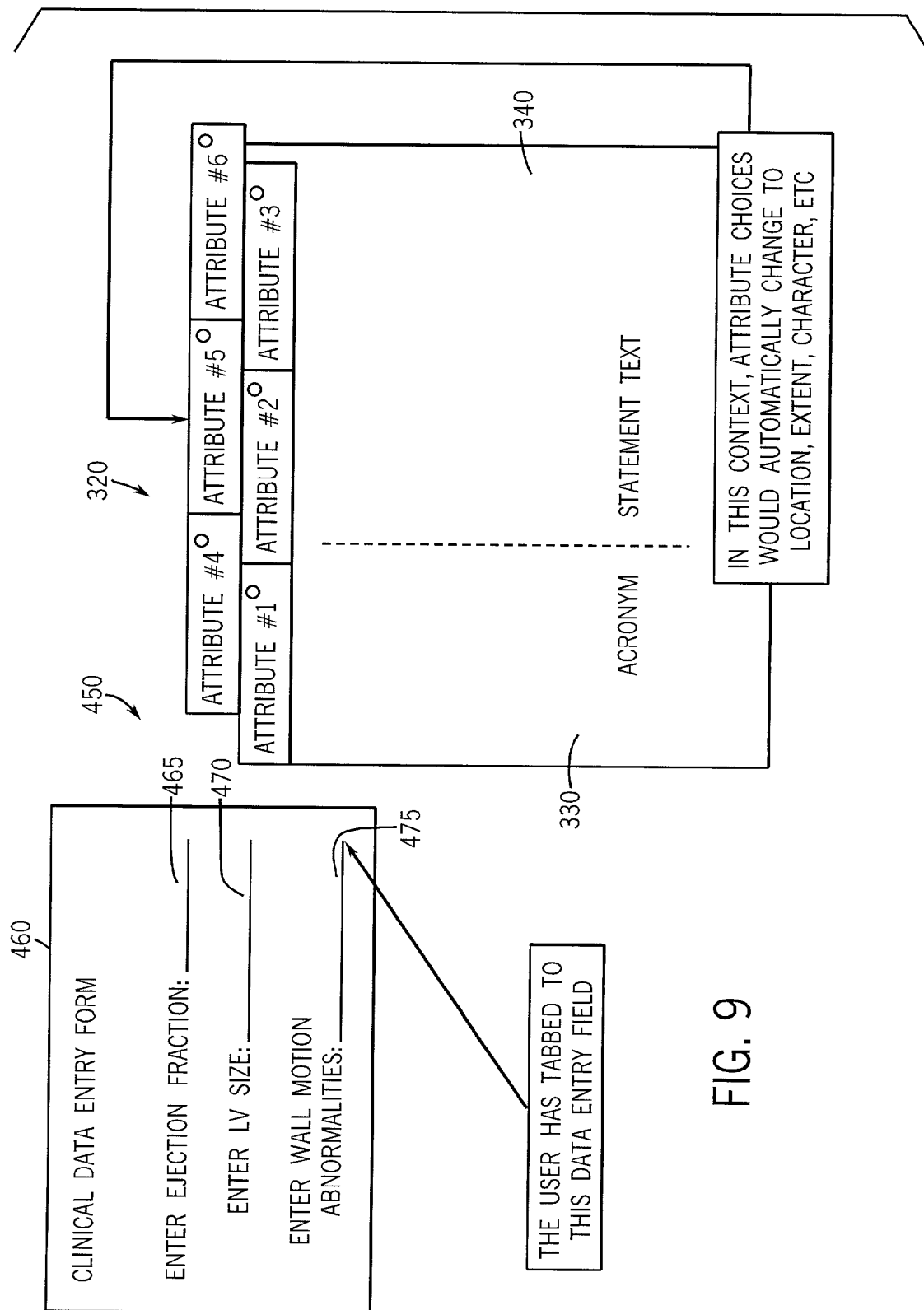


FIG. 7









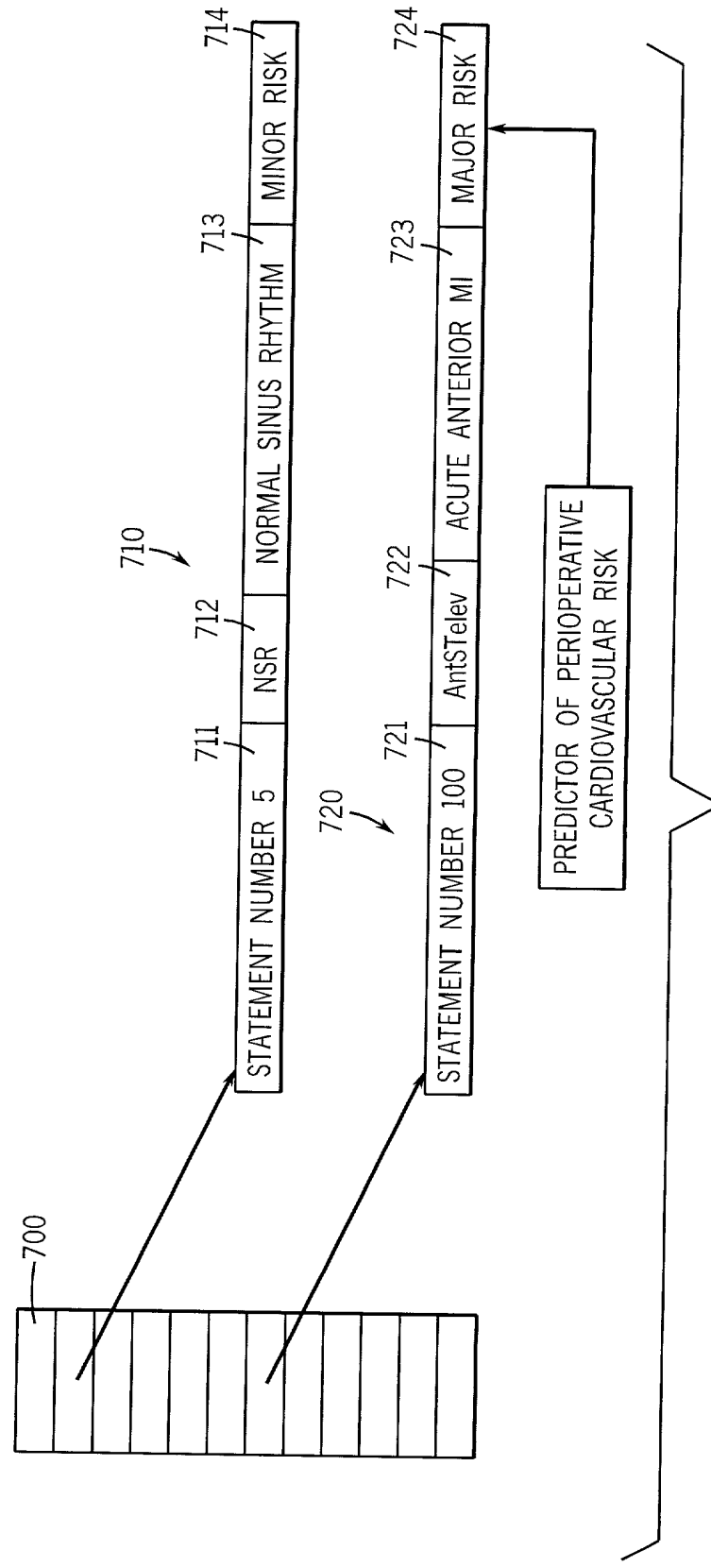
660

BASIC GROUP:	655
RHYTHM	<input checked="" type="checkbox"/> 650
INFARCTION	
ST / T	

ATTRIBUTE #1	ATTRIBUTE #2	ATTRIBUTE #3	ATTRIBUTE #4	ATTRIBUTE #5	ATTRIBUTE #6

320

FIG. 12



PATIENT HISTORY REVEALS LOW RISK PATIENT. NO SERIOUS CARDIAC CONDITIONS SUCH AS PRIOR ANGINA, RECENT OR PAST MI, CHF OR SYMPTOMATIC ARRHYTHMIAS.

LOW RISK

810

PHYSICAL EXAMINATION REVEALS LOW RISK PATIENT.

820

LOW RISK

H&P REVEALS PATIENT WITH GOOD FUNCTIONAL CAPACITY.

830

LOW RISK

ECG IS ACQUIRED AND IDENTIFIED AS PRE-OP TEST FOR LOW RISK PATIENT.

840

ECG IS ANALYZED. STATEMENT CODES ARE GENERATED.

850

860

STATEMENT CODES ARE COMPARED TO CONFIGURABLE SETTINGS IN STATEMENT LIBRARY. THESE CONFIGURABLE SETTINGS INDICATE THE PROBABILITY OF EACH STATEMENT IN RELATION TO INCREASED PERIOPERATIVE CARDIOVASCULAR RISK.

